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NOTE ON THE RADIAL VELOCITY OF THE NEBULA 1068.

A spectrogram of the spiral nebula N. G. C. 1068 was obtained at Mount Hamilton on December 31, 1914, with a spectrograph of one-prism dispersion and a camera of short focal length.

The positions of the three bright lines $H\beta$, N_1 and N_2 were measured by Messrs. GREEN and MOORE. Interpreting the displacements of these lines on the Doppler-Fizeau principle, the radial velocity of the nebula with reference to the Sun is $+ 910^{km}$ per second.

It is of interest to note that this is about the mean of the values published by Mr. SLIPHER, $+ 1100^{km}$, and by Mr. PEASE, $+ 765^{km}$.

J. H. MOORE.